L #	Hits	Search Text	DBs	Time Stamp
1 L183	68	((playlist or play?list or "play list") same (stream$3 or format or canonical or SMIL!)) and ((translat$3 or convert$3 or conversion or transform$6) same (canonical or standard or standardized or uniform!) same (format or SMIL!))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 15:32
2 L184	33	L183 and @ad<=20010626	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 13:49
3 L185	55	((playlist or play?list or "play list") same (translat$3 or convert$3 or conversion or transform$6) same (canonical or standard or standardized or uniform! or format or SMIL!))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 16:07
4 L186	40	L185 and stream$3	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 15:33
5 L187	26	L186 and @ad<=20010626	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 15:33
6 L188	11	((playlist or play?list or "play list") same (translat$3 or convert$3 or conversion or transform$6) same (canonical or standard or standardized or uniform!) same (format or SMIL!))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/02/18 16:07

> home   > about   > feedback   > log

US Patent & Trademark Office

Search Results

Nothing Found

Your search for [(((playlist or play?list or "play list") <paragraph> (convert* or conversion or translat* or transform*) <paragraph> (canonical or standard* or smil) <paragraph> format) and stream*)<AND>(meta_published_date <= 06-01-2001)] did not return any results.

You may revise it and try your search again below or click advanced search for more options.

```
(((playlist or play?list or "play
list") <paragraph> (convert* or
conversion or translat* or
transform*) <paragraph> (canonical
or standard* or smil) <paragraph>
format) and
stream*)<AND>(meta_published_date
<= 06-01-2001 )
☐
```

[Advanced Search] [Search Help/Tips]

Complete Search Help and Tips

The following characters have specialized meaning:

Special Characters	Description
, ( ) [	These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.

PORTAL
THE ACM DIGITAL LIBRARY

Search Results

> home   > about   > feedback   > log

US Patent & Trademark Office

Try the *new* Portal design
Give us your opinion after using it.

Search Results for: [(((playlist or play?list or "play list") <paragraph> (convert* or conversion or translat* or transform*) <paragraph> (canonical or standard* or smil or format)) and stream*)<AND>(meta_published_date <= 06-01-2001)]
Found 1 of 127,132 searched.

Search within Results

[   ]

> Advanced Search   > Search Help/Tips

Sort by: Title   Publication   Publication Date   Score   ◈ Binder

Results 1 - 1 of 1   short listing

1 Running a Net Radio Station with Open-Source Software   100%
Andy Faulkner , Rich Smith , Brad Baylor , Jim Bailey , Paul Mack ,
Jim Lemaster , Tom Hartel
Linux Journal January 2001
Seven Linux enthusiasts broadcast a weekly internet radio show.

Results 1 - 1 of 1   short listing

> home > about > feedback > log

US Patent & Trademark Office

Try the *new* Portal design
Give us your opinion after using it.

Search Results

Nothing Found

Your search for [(((playlist or play?list or "play list") and ((convert* or conversion or translat* or transform*) <paragraph> (canonical or standard* or smil) <paragraph> format) and stream*)<AND>(meta_published_date <= 06-01-2001)] did not return any results.

You may revise it and try your search again below or click advanced search for more options.

```
((playlist or play?list or "play
list") and ((convert* or conversion
or translat* or transform*)
<paragraph> (canonical or standard*
or smil) <paragraph> format) and
stream*)<AND>(meta_published_date
<= 06-01-2001 )
☐
```

[**Advanced Search**] [**Search Help/Tips**]

Complete Search Help and Tips

The following characters have specialized meaning:

Special Characters	Description
, ( ) [	These characters end a text token.
= > < !	These characters end a text token because they signify the start of a field operator. (! is special: != ends a token.)
` @ \Q < { [!	These characters signify the start of a delimited token. These are terminated by the end character associated with the start character.